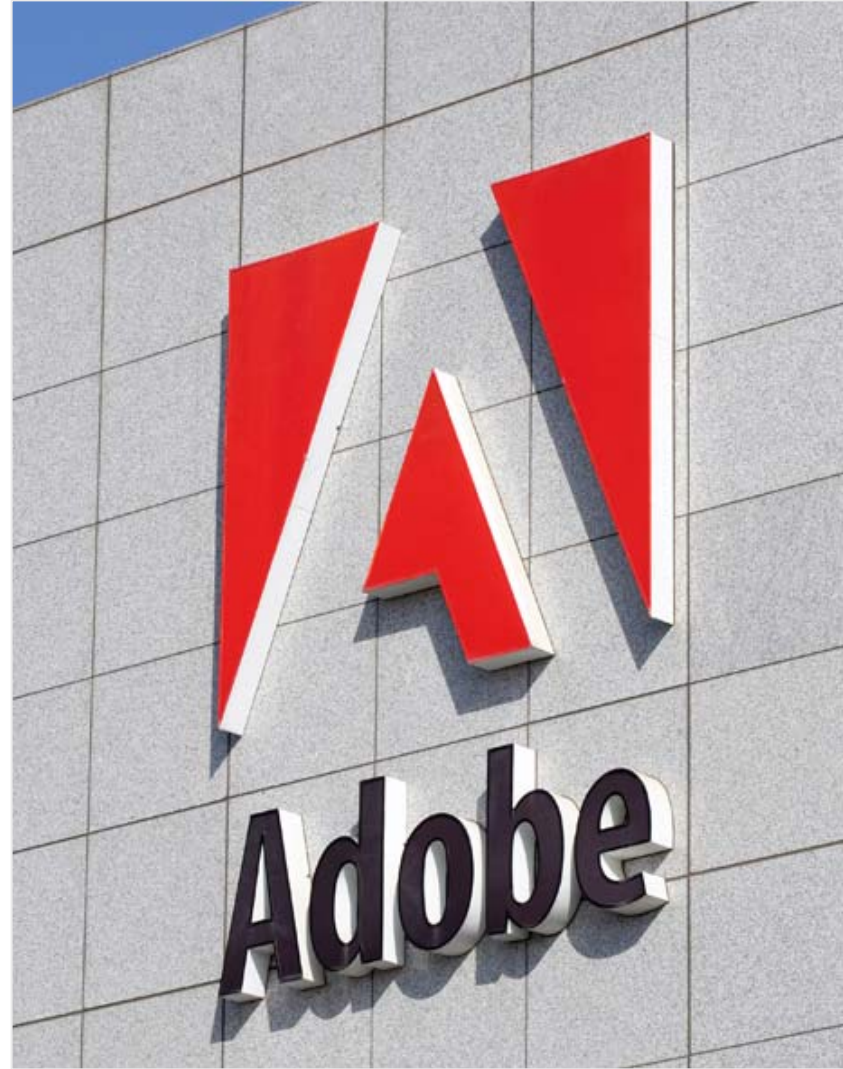


# Environmental Design & Construction at Adobe

Randy Knox III

Sr. Director, Global Facilities Services

January 25, 2006



# Adobe Systems Incorporated

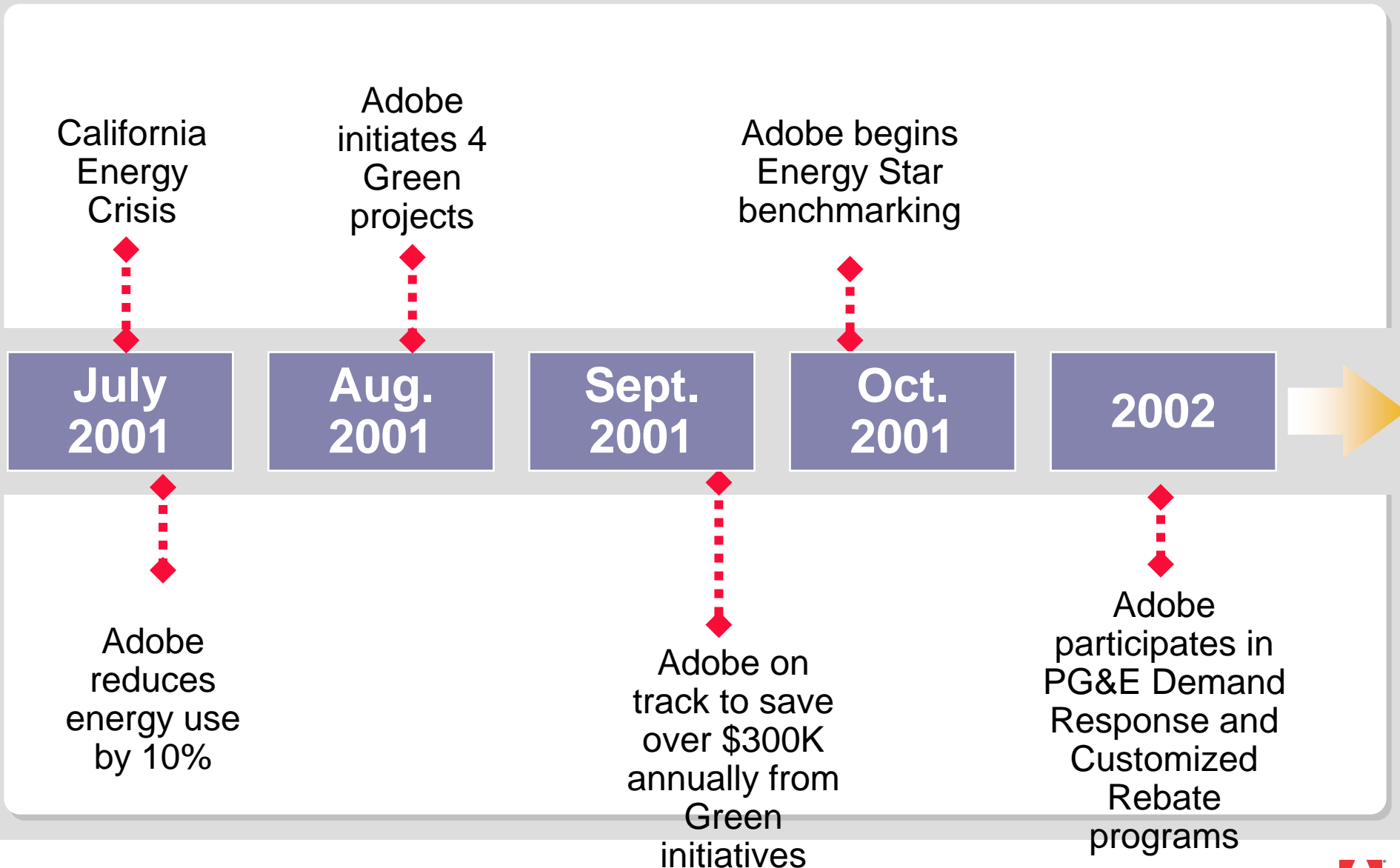




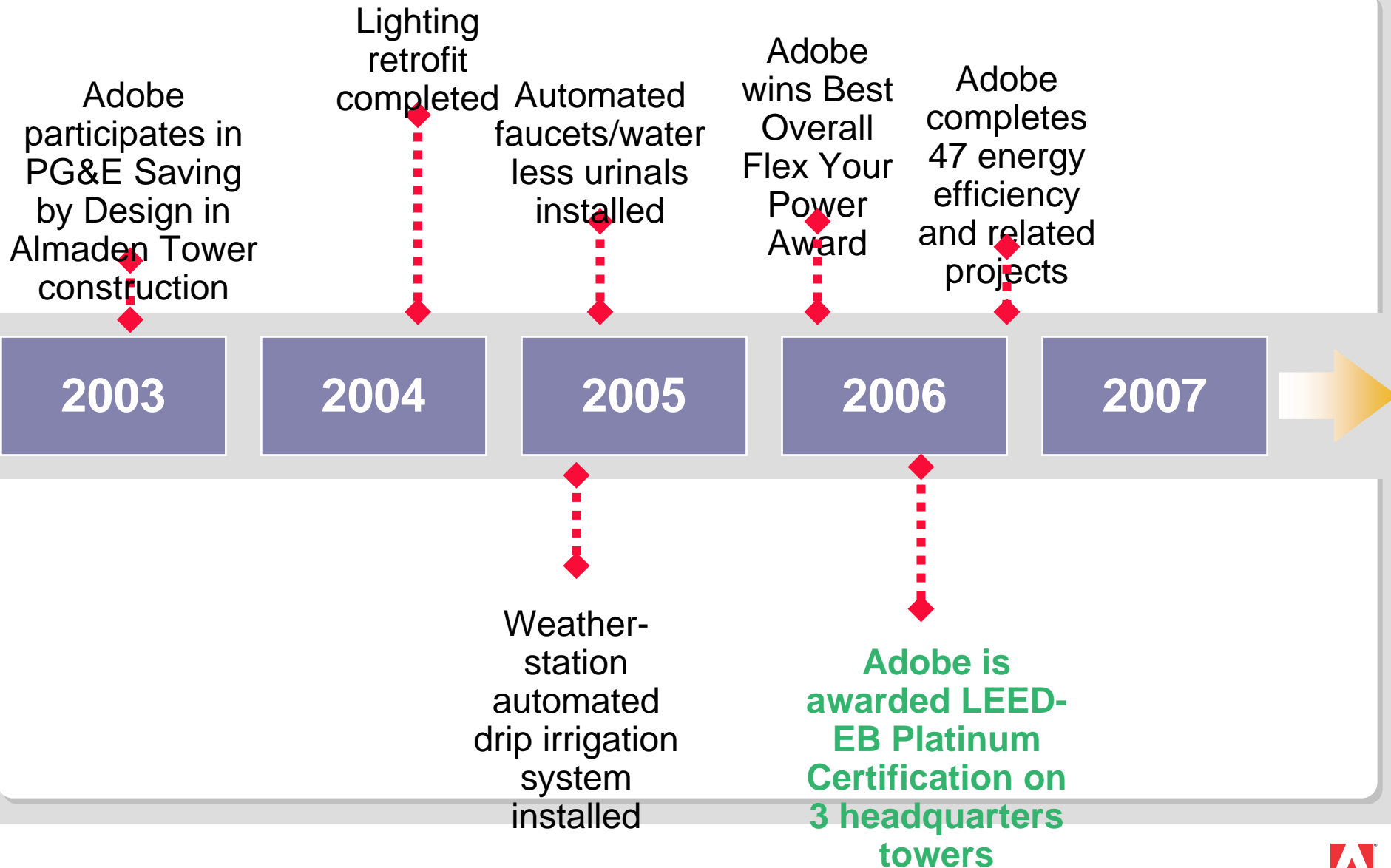
# Adobe Headquarters Towers



# Milestones in Adobe's Green History



# Milestones in Adobe's Green History



# Key Initiatives

- Solid Waste Management
  - Increasing solid waste diversion, better separating recyclables, composting kitchen food waste
- Water Management
  - Reducing water usage
- Green Cleaning Practices
  - Using Green Seal-certified chemicals, ergonomic vacuum cleaners, reusable micro-fiber wipes/dust mops
- Indoor Air Quality
  - Maintaining ventilation systems, using low or zero VOC chemicals, 3<sup>rd</sup>-party air testing
- Alternative Transportation
  - Promoting carpooling, public transportation, bicycling

# Accomplishments on the Road to LEED Platinum

- Reduced electricity use per person by 35% -- natural gas by 41% -- domestic water by 22% -- irrigation water by 76%
- Recycling ~ 85% of solid waste
- Reduced total pollution from all sources by 26%\*
- **The NET-NET**
  - Investment of \$1.24 million on energy and energy-related projects
  - \$350,500 in rebates, total savings of \$1.02 million annually
  - **114% return on investment with a 10.4-month average payback**

\*Based on audit performed by Sebesta-Blomberg, a third-party engineering firm.

# Green Future for Adobe

- Further globalization of Adobe's green efforts
- Continual exploration/implementation of leading-edge technologies
- Continual focus and commitment to sustainability and conservation



**Better by Adobe.™**